Installation Guide

for IBM-Compatible PC's

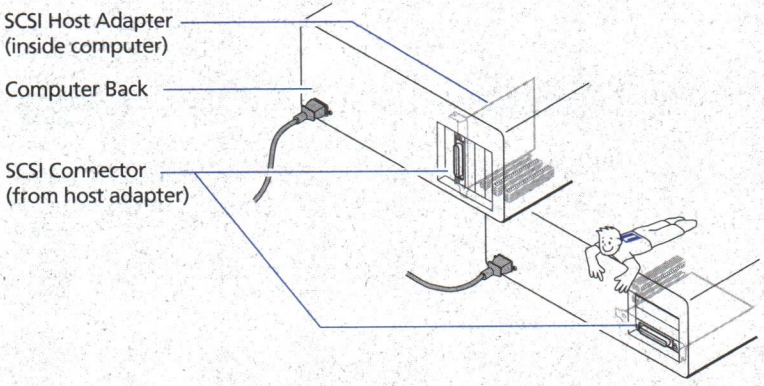
Installation Guide

This guide shows how to install the SCSI model of the Zip drive on PCs that use Windows or DOS. If you encounter any problems while installing your Zip drive, refer to the "Troubleshooting" section in the Zip User's Guide.

SCSI (Small Computer System Interface) Requirement

You need a SCSI connection to connect the Zip drive to your PC.

- For best results, use an Iomega Zip zoom accelerator or other Iomega SCSI adapter with your Zip drive. Refer to "Non-Iomega SCSI Adapters" in the Zip User's Guide for information on compatible adapters. **Make sure the adapter is installed in the computer before attempting to connect your Zip drive.**



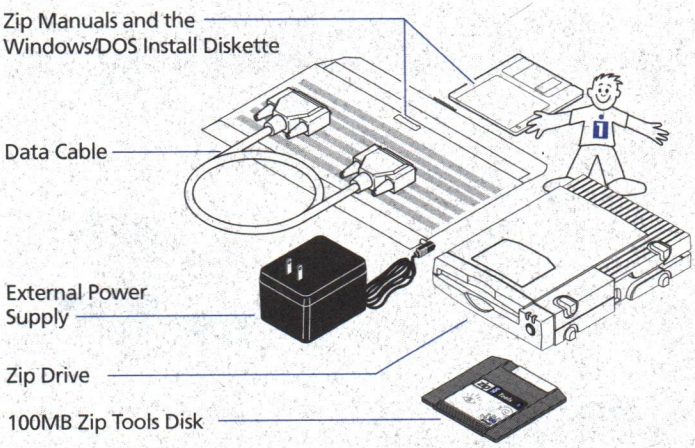
If you need an adapter, contact your Iomega dealer, or call Iomega at 1-800-MY-STUFF.

- ***If you are using a non-Iomega SCSI adapter,*** refer to MANUAL.EXE on the Windows/DOS Install diskette for information on installing Iomega SCSI software to support the Zip drive on your system.

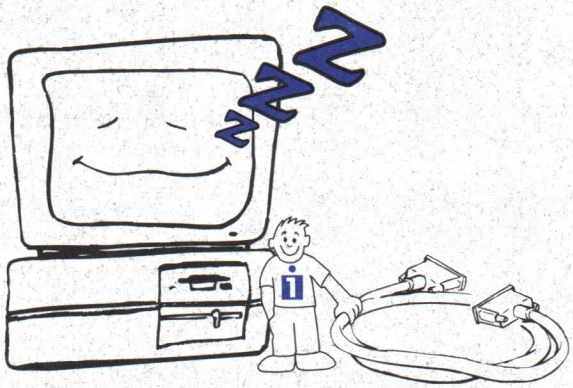
Windows NT or OS/2 Support

You can purchase Iomega Driver and Tools software packages that provide full support for Zip drives under Windows NT or OS/2. Call 1-800-MY-STUFF to order software

1 Unpack your Zip drive and accessories.



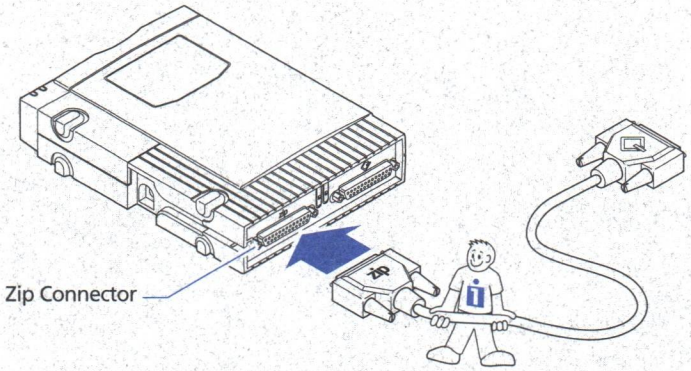
2 Turn off your computer's power switch and pick up the Zip data cable.



WARNING *Always turn off power to the computer and all devices connected to it before connecting the Zip drive.* ■

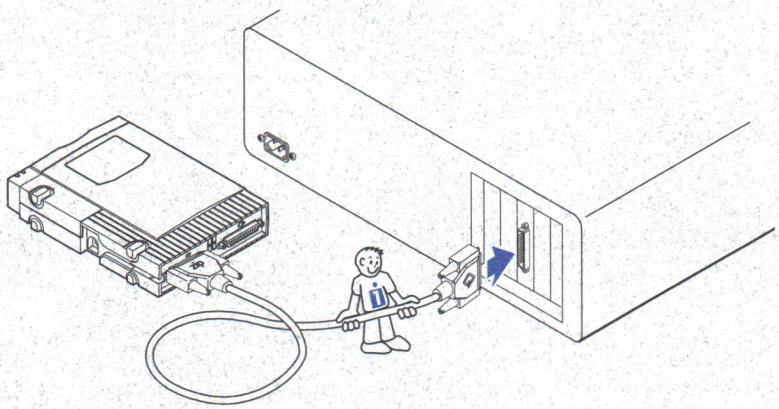
(Open up for Step 3)

3 Connect the end of the cable marked "zip" to the Zip connector on the back of your drive. *(If the connector does not go on easily, try turning it over. Tighten all connector screws.)*



4 Connect the other end of the cable to the SCSI connection on your computer.

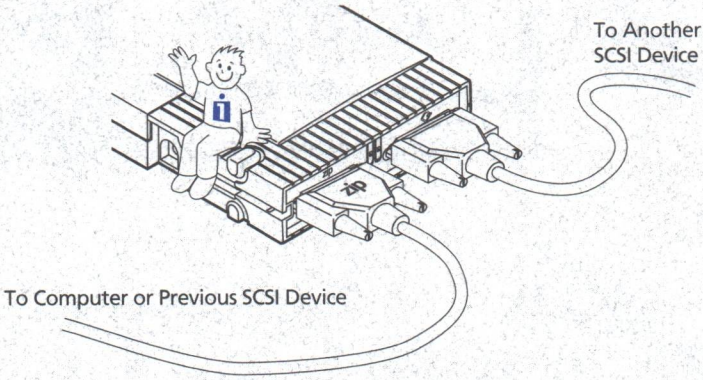
CAUTION *Make sure you connect the Zip cable to a SCSI connector and NOT to a parallel port (printer port). The parallel port is the same size and shape as some SCSI adapter connectors, but the parallel port will not support this model of the Zip drive.* ■



If your adapter has a 50 pin SCSI connector: *Use a 25 to 50 pin SCSI cable or cable converter to connect the Zip drive. If you need a cable or converter, call your Iomega dealer or 1-800-MY-STUFF.*

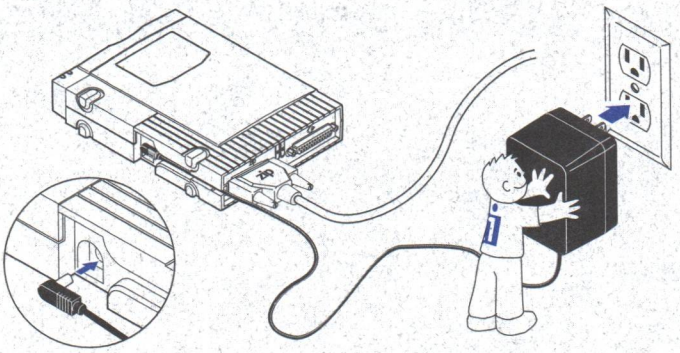
5 OPTIONAL: You can connect other SCSI drives to the Zip drive using another SCSI cable (usually a 25 to 50 pin cable).

You can also connect the Zip drive to the end of an existing SCSI chain by using a 25 to 50 pin SCSI cable or by using a cable converter with the Zip data cable. When connecting the Zip drive to other SCSI drives, check the SCSI Guidelines in the Zip User's Guide to make sure the SCSI ID and termination on your Zip drive are set correctly.



6 Connect the external power supply. *(The power cord fits in the groove on the side of the Zip drive.)*

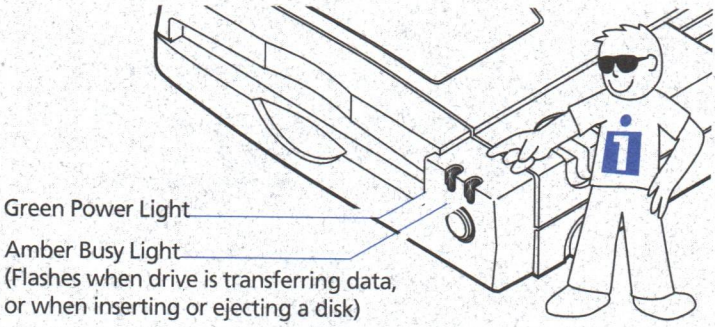
WARNING *Use only an approved Iomega Zip power supply. Other power supplies may damage your Zip drive.* ■



***To make it easier to move your Zip drive between home and work**, you may want to purchase an extra power supply, cable, and carrying case. Call 1-800-MY-STUFF to order Zip accessories.*

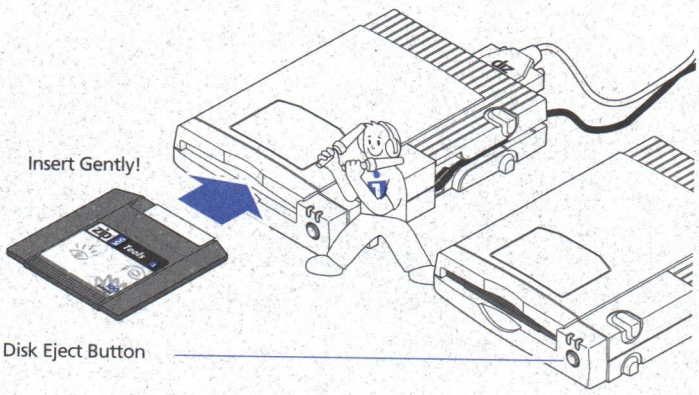
7 Check the green power light to make sure the Zip drive power connection is OK.

If the power light does not come on, refer to the "Troubleshooting" section in your Zip User's Guide.



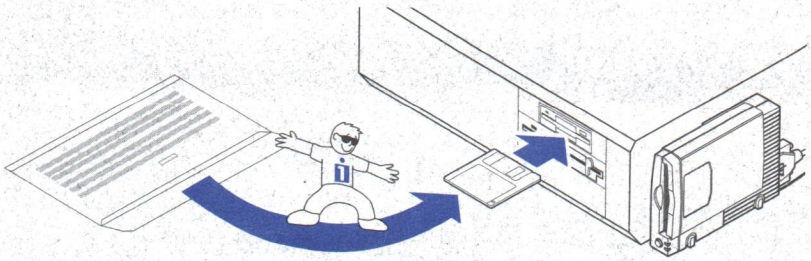
8 Turn your computer ON and insert the 100MB "tools" disk into the Zip drive.

Always make sure the green power light is on before inserting (or ejecting) a Zip disk. When you insert a Zip disk, the amber busy light on the Zip drive will flash momentarily.



CAUTION *Never put anything except Zip disks into the Zip drive as this could damage your drive.* ■

9 Insert the Install diskette for Windows/DOS into the computer's floppy drive.



10 Start the Setup program as described below and follow the screen instructions to install Tools software for your Zip drive.

Windows® 95 Users: Open *My Computer* and double click on the floppy drive icon. Double click on the **Setup** icon to install Tools 95 on your system.

Windows 3.1 Users: Start Windows. In the Windows Program Manager, select the File menu and choose **Run**. In the Command Line box, type **a:setup** if the Install diskette is in drive **a:** (or **b:setup** if it is in drive **b:**), then click **OK** or press the Enter key.

DOS Users: Run **GUEST.EXE** from the DOS prompt for the Install diskette, then run **INSTALL.EXE** from the **DOSSTUFF** directory on the Zip "tools" disk. After the software installation is complete, run **RECLAIM.EXE** from the **DOSSTUFF** directory. If you need detailed instructions, refer to **MANUAL.EXE** on the Install diskette.

If you need help, refer to "Troubleshooting" in the *Zip User's Guide*. The electronic manual (**MANUAL.EXE**) located on the Install diskette also includes problem solving information for software installations under Windows 95, Windows 3.1, and DOS.

■ ***IMPORTANT!*** *Your 100MB "tools" disk contains installation files for your Tools software. Avoid deleting the installation files for your system in case you need to reinstall your software.* ■

Congratulations! When the software installation is complete, your Zip drive will be ready to use.

Use your Zip drive just like any other drive on your system. Your Zip drive will have its own drive letter, and you can store and copy files to and from the Zip drive using the same methods you use for your other drives. For more information about using your new drive and Zip Tools software, refer to the *Zip User's Guide*.

If you want to use your Zip drive on a Macintosh as well as your PC: *Refer to the GUESTHLP.TXT file on the Windows/DOS Install diskette for information on accessing your Zip drive temporarily on a Macintosh. For full Zip support, call 1-800-MY-STUFF to order an additional Zip tools disk.*

EN124808

United States FCC Information

The computer equipment described in this installation guide generates and uses radio frequency (RF) energy. If the equipment is not installed and operated in strict accordance with the manufacturer's instructions, interference to radio and television reception may result.

■ **Interference** This equipment complies with Part 15 of the FCC Rules and its operation is subject to the following conditions: (1) the equipment may not cause harmful interference, and (2) the equipment must accept any interference received, including interference that may cause undesired operation. ■

Part 15, Class B, of the FCC Rules, is designed to provide reasonable protection against radio and television interference in a residential installation. Although the equipment has been tested and found to comply with allowed RF emission limits, as specified in the above cited Rules, there is no guarantee that interference will not occur in a particular situation. Interference can be determined by turning the equipment off and on while monitoring radio or television reception. The user may be able to eliminate any interference by implementing one or more of the following measures:

- Reorient the affected device and/or its receiving antenna.
- Increase the distance between the affected device and the computer equipment.
- Plug the computer and its peripherals into a different branch circuit from that used by the affected device.

WARNING Only the manufacturer's cable or an equivalent double shielded, host interface cable should be used with external subsystems. Other types of cables may violate FCC rules and regulations. Also, changes or modifications to the electronics or enclosure of this product must be expressly approved by Iomega; otherwise, the user's authority to operate the equipment may be voided by the FCC. ■

Declaration of Conformity

The Zip 100 SCSI drive is CE certified and conforms to the following Directive(s) and Standard(s): Application of Council Directive(s): 89/336/EEC, 73/23/EEC. Standard(s) to which Conformity is Declared: EN60950, EN55022, EN50082-1. Manufacturer's Name: Iomega Corporation. Manufacturer's Address: 1821 West Iomega Way, Roy, UT, USA. Importer's Name: Iomega Corporation, GMBH. Type of Equipment: Disk Drive Subsystem. Model No.: Z100S, Z100S2.

Canadian DOC Information

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital devices as set out in the Radio Interference Regulations of the Canadian Department of Communications. Canada ICES-003, Class/Classe B.

UL Approval

In North America, this product is intended to be supplied with a UL-listed and Canadian-certified Class II direct plug-in power unit, with a rated output of 5 Vdc, 1.0 A.

Iomega's Automated Help Systems

Internet Home Page: ..... http://www.iomega.com
America Online™ ..... Keyword: Iomega
Automated FAX Help (U.S. & Canada only) 1-801-778-5763
Automated E-Mail ..... support@iomega.com
(Please type "Zip" in the subject header when sending your E-Mail)
Iomega Bulletin Board 1-801-778-5888
8,N,1; 9600 baud and above; ANSI (24 hrs - Download only)
Repair and Return Information 1-801-779-6100
(No technical support information is available at this number.)

One-on-One Iomega Technical Support

One-on-One Technical Support is free of charge for issues Iomega determines relate to a defect in an Iomega product. Other issues are charged at the rate of $14.99 per incident for Zip products. You can call 1-888-4-IOMEGA, toll-free, to charge the support cost to your credit card (VISA, MasterCard, American Express, or Discover), or you can call 1-900-4-IOMEGA to put the support cost on your phone bill. Either way, the charge will be reversed if your issue is found by Iomega to be due to a product defect.

Iomega's technical support associates are ready to take your call Monday through Friday from 6 a.m. to 6 p.m. Mountain time (U.S. & Canada only).

European Support Numbers

Refer to the electronic manual included with your Zip software package for a complete list of European support numbers.

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